

In the claims:

1. (Previously Presented) A battery comprising:
 - (a) a container having a positive terminal and a negative terminal;
 - (b) an electrochemical cell disposed within said container, said cell having a positive electrode, a negative electrode, and a cell voltage measured across said positive and said negative electrodes of said cell; and characterized in that
 - (c) a housing containing electronic circuitry associated with said container, said electronic circuitry electrically connected between said electrodes of said cell and said terminals of said container to create an output voltage measured across said positive and said negative terminals of said container said housing includes a bezel, a circuit board and a retaining ring, said bezel and said retaining ring forming a compartment, said circuit board being located within said compartment.
2. (Original) The battery of Claim 1, wherein said electronic circuitry is substantially physically isolated from said electrochemical cell
3. (Deleted).
4. (Previously Presented) The battery of claim 1, wherein said compartment is sealed.
5. (Currently Amended) The battery of ~~Claim 3~~ Claim 1, wherein at least a portion of said housing is translucent, and said circuit board includes a visual indicator

- | 6. (Currently Amended) The battery of ~~Claim 3~~ Claim 1,
| wherein said bezel and said retaining ring include a notch.
- | 7. (Currently Amended) The battery of ~~Claim 3~~ Claim 1,
| wherein said circuit board includes a positive input
| contact, a negative input contact and an output contact
| electrically connected to said positive terminal or said
| negative terminal of said container.
- | 8. (Currently Amended) The battery of ~~Claim 3~~ Claim 1,
| further comprising a second output contact, said second
| output contact being electrically connected to one or more
| of the group of: an indicator external to said compartment
| and an external device.
- | 9. (Currently Amended) The battery of ~~Claim 3~~ Claim 1,
| wherein said bezel includes a button to activate an
| indicator.
- | 10. (Currently Amended) The battery of ~~Claim 3~~ Claim 1,
| wherein said circuit board includes a controller.